

A Teratology Study in Female Sprague-Dawley Rats  
Following Subcutaneous Implantation  
with McGhan RTV Saline-Filled Mammary Implants  
and McGhan BIOCELL<sup>®</sup> RTV Saline-Filled Mammary Implants

CONCLUSION

The results of this study indicate that under the conditions of this test, compared to controls, McGhan RTV Saline-Filled Mammary Implants (Style 64) and McGhan BIOCELL<sup>®</sup> RTV Saline-Filled Mammary Implants (Style 166) do not produce teratologic effects when implanted subcutaneously in female Sprague-Dawley rats.